

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the paragraph no. [0002] line 27 with the following amended paragraph:**

Conventionally, there have been developed technologies for mounting, on a pneumatic tire, an electronic device (hereinafter, referred to as a pneumatic-tire-use electronic-device) such as: a sensor, which measures an internal pressure or an internal temperature of the pneumatic tire, and which transmits a result of the measurement to a vehicle via radio communications; or an IC chip which stores, for example, information on management by a manufacturer of the pneumatic tire (for example, Published Japanese Translation of a PCT application No. 2002-502762002-502765 (pp. 11-13, and Figs. 1 to 3).

**Please replace the paragraph no. [0005] line 16 with the following amended paragraph:**

For example, according to the above described Published Japanese Translation of a PCT Application No. 2002-502762002-502765, a projection having a zigzag surface shape is provided on an inner surface of the pneumatic tire. Additionally, the electronic device can be fixed because a locking hole, with which the projection is locked by being inserted therein, is provided on an electronic-device housing apparatus which houses the electronic device.